inLINE® ... verbindet
IT & MULTIMEDIA ACCESSORIES

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InLine®, Audio Signal Converter, Toslink optical IN, 2x RCA F stereo OUT

Art.-No.: 89909E

EAN: 4043718192502

Easily convert digital optical audio to analog stereo audio (red and white) jacks. We make it easy with our converter to take a digital signal and convert it to play on existing audio and video products that do not offer digital optical inputs. Simply run a digital optical audio cable from an available digital optical output jack on your digital source device to the digital optical input on the converter. Then hook up your analog RCA-style left and right cables from the analog RCA output jacks on the converter to the analog RCA input jacks on your AV receiver or powered speakers and power up all equipment. Please note that cables are not included. Please Note: This device cannot convert compressed digital audio format such as Dolby Digital or DTS. It can only convert non-compressed audio such as PCM to an analog output.

- Converts TOSLINK digital optical audio to L/R analog audio
- Frequency response: 44.1 / 48 / 96 kHz sample rate
- 24-bit incoming bitstream on left and right channels
- Allows listening to digital audio sources on legacy sound systems
- Saves money otherwise spent on stereo equipment upgrades
- Compact and easy to install
- Inputs: Digital optical audio port
- Outputs: Right and Left RCA-type stereo analog ports
- Digital audio format: Two channel Linear Pulse Code Modulation (LPCM)
- Power Supply: 6V DC included

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